

# WEST Search History

DATE: Tuesday, July 22, 2003

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=DWPI; PLUR=YES; OP=ADJ</i>			
L8	TMD-25	0	L8
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
L7	TMD-25	3	L7
L6	hSal2	1	L6
L5	ras mediated.clm.	13	L5
L4	ras mediated	159	L4
<i>DB=DWPI; PLUR=YES; OP=ADJ</i>			
L3	Pyles.in. and virus	3	L3
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
L2	Pyles.in. and virus	5	L2
L1	Pyles.in.	238	L1

END OF SEARCH HISTORY

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(FILE 'HOME' ENTERED AT 13:19:09 ON 22 JUL 2003)

FILE 'MEDLINE' ENTERED AT 13:20:29 ON 22 JUL 2003

L1	2381 S LARGE T ANTIGEN
L2	2348 S POLYOMA AND VIRUS
L3	114 S L1 AND L2
L4	4 S SAL2
L5	1 S P150 (W) SAL2
L6	1 S L4 AND L3
L7	0 S TMD-25
L8	1077 S TMD
L9	0 S L2 AND L8
L10	8 S L8 AND ONCOGENE
L11	65 S PAPILLOMAVIRUS AND L1

> d l11 1-10 ti

L11 ANSWER 1 OF 65 MEDLINE on STN

TI Distinct patterns of gene expression induced by viral oncogenes in human embryonic brain cells.

L11 ANSWER 2 OF 65 MEDLINE on STN

TI E1A deregulates the centrosome cycle in a Ran GTPase-dependent manner.

L11 ANSWER 3 OF 65 MEDLINE on STN

TI Purification and biochemical characterization of the E1 replication initiation protein of the cutaneous human **papillomavirus** type 1.

L11 ANSWER 4 OF 65 MEDLINE on STN

TI Simian virus 40 small tumor antigen activates AKT and telomerase and induces anchorage-independent growth of human epithelial cells.

L11 ANSWER 5 OF 65 MEDLINE on STN

TI Interactions of SV40 **large T antigen** and other viral proteins with retinoblastoma tumour suppressor.

L11 ANSWER 6 OF 65 MEDLINE on STN

TI Generation and characterisation of human saphenous vein endothelial cell lines.

L11 ANSWER 7 OF 65 MEDLINE on STN

TI Effects of simian virus 40 T-antigens on normal human mammary epithelial cells reveal evidence for spontaneous alterations in addition to loss of p16(INK4a) expression.

L11 ANSWER 8 OF 65 MEDLINE on STN

TI Phenotypic characterization of immortalized normal and primary tumor-derived human prostate epithelial cell cultures.

L11 ANSWER 9 OF 65 MEDLINE on STN

TI Mutagenesis of the pRB pocket reveals that cell cycle arrest functions are separable from binding to viral oncoproteins.

L11 ANSWER 10 OF 65 MEDLINE on STN

TI Cell-specific modulation of papovavirus replication by tumor suppressor protein p53.